

form and for reconstituting in the bag a ready to use solution with a predetermined concentration of the sterile product,

the bag being of polyolefin construction;

the bag being hermetically sealed at its periphery to define a sterile closed space and having at least one port also of polyolefin construction defining a passageway having two ends that open inside and respectively outside the bag, the passageway being closed by a pierceable membrane for introduction of a solvent into the bag and respectively for withdrawal of the ready to use solution from the bag,

wherein the bag contains an amount of the sterile product in powder form adapted to give with the solvent and within the bag the reconstituted ready to use solution only partially filling a capacity of the bag.

7. (New) A bag according to claim 6, wherein the amount of the sterile product in powder form enclosed within the bag is such that the capacity of the bag is between 1.5 and 2 times a volume of the ready to use solution with a predetermined concentration of the sterile product reconstituted in the bag.

8. (New) A bag according to claim 6, wherein a volume of the ready to use solution reconstituted in the bag is a multiple of single doses of the ready to use solution directly usable for practical utilization.

9. (New) A sealed bag constructed of flexible polyolefin material and configured to contain a ready to use solution reconstituted in the sealed bag by introducing within the sealed bag originally containing a dosed amount of a soluble sterile product in powder form an amount of solvent adapted to give the ready to use solution a desired concentration of the sterile product, wherein a capacity of the sealed bag is larger than a volume of the ready to use solution after the ready to use solution is reconstituted in the sealed bag.

10. (New) A bag according to claim 9, wherein a capacity of the bag is between 1.5 and 2 times the volume of the ready to use solution reconstituted in the sealed bag.

11. (New) A bag according to claim 9, wherein the volume of the ready to use solution reconstituted in the bag is a multiple of single doses of the ready to use solution directly usable for practical utilization.

12. (New) A method for preparing solutions with predetermined concentrations of soluble sterile product in powder form enclosed and sealed within a sterile bag constructed of flexible polyolefin materials, comprising:

feeding into the bag, containing a dosed amount of soluble sterile product in powder form adapted to give a solution of a predetermined concentration, an amount of solvent adapted to reconstitute a ready to use solution with a desired concentration of the sterile product, a capacity of the bag being larger than a volume of the ready to use solution after the ready to use solution is reconstituted in the bag.

13. (New) A method according to claim 12, wherein the volume of the ready to use solution reconstituted in the bag is a multiple of single doses of the ready to use solution directly usable for practical utilization.

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IN THE ABSTRACT

Please add the following new Abstract on a separate sheet as follows: